## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	16	(429/400-535.ccls. h01m008/\$.ipc.) and (sin near2 xicola.inv. dubitsk-y.inv. albizzatie\$.inv. arico-a\$.inv. gullo-l\$.inv. la near2 rosa.inv. antonucci-v\$. inv.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2010/10/29 18:45
S2	1	(h01m008/\$.ipc.) and solid near2 oxide and ceramic same cobalt same iron same ceria	EPO; JPO; DERWENT	OR	ON	2010/11/01 18:28
S3	30	(429/400-535.ccls.) and solid near2 oxide and ceramic same cobalt same iron same ceria	US-PGPUB; USPAT	OR	ON	2010/11/02 07:25
S4	25	(429/400-535.ccls.) and solid near2 oxide and electrolyte with (cobalt iron) near4 (oxide ceramic) with ceria	US-PGPUB; USPAT	OR	ON	2010/11/02 08:42
S5	30	(429/400-535.ccls.) and solid near2 oxide and ceramic same cobalt same iron same ceria	US-PGPUB; USPAT	OR	ON	2010/11/02 08:42
S6	19	S4 not S5	US-PGPUB; USPAT	OR	ON	2010/11/02 08:42
S7	6	("5624769"   "6444340").PN. OR ("6794075").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/02 09:06
S8	1	"4,330,633".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/02 09:07
S9	97	(429/400-535.ccls.) and solid near2 oxide and electrolyte with lanthanum near4 (oxide ceramic) with ceria	US-PGPUB; USPAT	OR	ON	2010/11/02 10:44

S10	6	(429/400-535.ccls.) and solid near2 oxide and doped near2 ceria with "100" near2 nm	US-PGPUB; USPAT	OR	ON	2010/11/02 13:19
S11	32809	(429/400-535.ccls.) and solid near2 oxide and hydrogen dame alcohol same hydrocarbon near2 gaseous same hydrocarbon near2 dry same hydrocarbon near2 liquid same dry near2 methane and reform\$4 fuel near2 internal\$4	US-PGPUB; USPAT	OR	O	2010/11/02 13:21
S12	25441	(429/400-535.ccls.) and solid near2 oxide and hydrogen same alcohol same hydrocarbon near2 gaseous same hydrocarbon near2 dry same hydrocarbon near2 liquid same dry near2 methane and reform\$4 fuel near2 internal\$4	US-PGPUB; USPAT	OR	ON	2010/11/02 13:21
S13	2	(429/400-535.ccls.) and (solid near2 oxide) and (hydrogen) same (alcohol) same (hydrocarbon near2 gaseous) same (hydrocarbon near2 dry) same hydrocarbon near2 liquid same dry near2 methane and reform\$4 with fuel near2 internal\$4	US-PGPUB; USPAT	OR	ON	2010/11/02 13:22
S14	2	(429/400-535.ccls.) and (solid near2 oxide) and (hydrogen) same (alcohol) same (hydrocarbon near2 gaseous) same (hydrocarbon near2 dry) same hydrocarbon near2 liquid same dry near2 methane	US-PGPUB; USPAT	OR	ON	2010/11/02 13:23

S15	2	(429/400-535.ccls.) and (solid near2 oxide) and (hydrogen) same2 (alcohol) same2 (hydrocarbon near2 gaseous) same2 (hydrocarbon near2 dry) same2 hydrocarbon near2 liquid same2 dry near2 methane	US-PGPUB; USPAT	OR	ON	2010/11/02 13:23
S16	6	(429/400-535.ccls.) and (solid near2 oxide) and (hydrogen) same (alcohol) same (hydrocarbon near2 gaseous) same hydrocarbon near2 liquid same methane	US-PGPUB; USPAT	OR	ON	2010/11/02 13:24
S17	9	("20020106540"   "5082751"   "5725964"   "5938800"   "5993984"   "6162556"   "6230494"   "6344289"   "6502533").PN.	US-PGPUB; USPAT	OR	ON	2010/11/02 13:28
S18	7	S17 and methane	US-PGPUB; USPAT	OR	ON	2010/11/02 13:29
S19	117	(429/400-535.ccls.) and (solid near2 oxide) and fuel near3 dry	US-PGPUB; USPAT	OR	ON	2010/11/02 13:37
S20	17	(429/400-535.ccls.) and (solid near2 oxide) and dry near3 methane and dry near2 hydrocarbon	US-PGPUB; USPAT	OR	ON	2010/11/02 13:37
S21	12	(429/400-535.ccls.) and (solid near2 oxide) and dry near3 methane and dry near2 hydrocarbon and internal near2 reform \$4	US-PGPUB; USPAT	OR	ON	2010/11/02 13:38

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